

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	A System and Method for Automating the Workflow in a Blood Collection Facility
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Application Number : 09/864926



Confirmation Number: 1675

First Named Applicant: Kok-Hwee Ng

Attorney Docket Number: F-5727 (1417P P 590)

Art Unit: 2166

Examiner:

Search string: (6322709 or 6346886 or 6358225 or 6364834 or 6369394 or 6405165 or 6409696 or 6434569 or 6436344 or 6450956 or 6475146 or 6478737 or 6485465 or 6519569 or 6558321 or 6564104 or 6585157 or 6585675 or 6607485 or 6613009 or 4839806 or 4845644).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
✓	1	6322709	2001-11-27	Krasnoff et al.			
	2	6346886	2002-02-12	De La Huerga			
	3	6358225	2002-03-19	Butterfield			
	4	6364834	2002-04-02	Reuss et al.			
	5	6369394	2002-04-09	Lee			
	6	6405165	2002-06-11	Blum et al.			
	7	6409696	2002-06-25	Toavs et al.			
	8	6434569	2002-08-13	Tomlinson et al.			
	9	6436344	2002-08-20	Miekka et al.			
	10	6450956	2002-09-17	Rappaport et al.			
	11	6475146	2002-11-05	Frelburger et al.			
	12	6478737	2002-11-12	Bardy			
	13	6485465	2002-11-26	Moberg et al.			
	14	6519569	2003-02-11	White et al.			
	15	6558321	2003-05-06	Burd et al.			
	16	6564104	2003-05-13	Nelson et al.			
	17	6585157	2003-07-01	Brandt et al.			
	18	6585675	2003-07-01	O'Mahony et al.			
	19	6607485	2003-08-19	Bardy			
	20	6613009	2003-09-02	Bainbridge et al.			
✓	21	4839806	1989-06-13	Goldfischer et al.			

KA	22	4845644	1989-07-04	Anthias et al.			
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Remarks

Note: Remarks are not for responding to an office action.

F-5727 Suppl. IDS No. 11

Signature

Examiner Name	Date
KA	7.12.05

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Application Number : 09/864926
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First Named Applicant: Kok-Hwee Ng
Attorney Docket Number: F-5727 (1417P P 590)
Art Unit: 2166



Examiner:

Search string: (6012034 or 6014631 or 6027217 or 6033076 or 6055487 or 6060022 or 6073046 or 6077386 or 6080106 or 6082776 or 6108399 or 6116460 or 6125350 or 6134501 or 6139495 or 6144922 or 6149063 or 6154726 or 6157914 or 6161095 or 6171112 or 6192320 or 6203495 or 6206238 or 6206829 or 6219439 or 6219587 or 6222619 or 6225901 or 6226564 or 6230927 or 6250331 or 6255951 or 6256967 or 6266645 or 6267925 or 6270457 or 6270672 or 6272394 or 6277072 or 6277337 or 6307956 or 6311163 or 6312227 or 6312378 or 6317719 or 6319471 or 6319662 or 6322504 or 6246473),pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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<input type="checkbox"/>	11	6108399	2000-08-22	Hernandez-Guerra et al.			
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<input checked="" type="checkbox"/>	17	6149063	2000-11-21	Reynolds et al.			

18	6154726	2000-11-28	Rensimer et al.			
19	6157914	2000-12-05	Seto et al.			
20	6161095	2000-12-12	Brown			
21	6171112	2001-01-09	Clark et al.			
22	6192320	2001-02-20	Margrey et al.			
23	6203495	2001-03-20	Bardy			
24	6206238	2001-03-27	Ophardt			
25	6206829	2001-03-27	Iliff			
26	6219439	2001-04-17	Burger			
27	6219587	2001-04-17	Ahlin et al.			
28	6222619	2001-04-24	Herron et al.			
29	6225901	2001-05-01	Kail, IV			
30	6226564	2001-05-01	Stuart			
31	6230927	2001-05-15	Schoonen et al.			
32	6250331	2001-06-26	Nardi			
33	6255951	2001-07-03	De La Hueraga			
34	6256967	2001-07-10	Hebron et al.			
35	6266645	2001-07-24	Simpson			
36	6267925	2001-07-31	Pages			
37	6270457	2001-08-07	Bardy			
38	6270672	2001-08-07	Turecek et al.			
39	6272394	2001-08-07	Lipps			
40	6277072	2001-08-21	Bardy			
41	6277337	2001-08-21	Goodrich, Jr. et al.			
42	6307956	2001-10-23	Black			
43	6311163	2001-10-30	Sheehan et al.			
44	6312227	2001-11-06	Davis			
45	6312378	2001-11-06	Bardy			
46	6317719	2001-11-13	Schrier et al.			
47	6319471	2001-11-20	Langley et al.			
48	6319662	2001-11-20	Foley et al.			
49	6322504	2001-11-27	Kirshner			
50	6246473	2001-06-12	Smith, Jr. et al.			

Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Suppl. IDS No. 10

Signature

Examiner Name	Date
<i>[Signature]</i>	7.12.05

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Electronic Version v18

Stylesheet Version v18.0

Title of Invention	A System and Method for Automating the Workflow in a Blood Collection Facility
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Application Number : 09/864926

Confirmation Number: 1675

First Named Applicant: Kok-Hwee Ng

Attorney Docket Number: F-5727 (1417P P 590)

Art Unit: 2166



Examiner:

Search string: (D377685 or RE35743 or 3848112 or 3906445 or 3912455 or 3921196 or 3946731 or 4059108 or 4086924 or 4110604 or 4164320 or 4187979 or 4204537 or 4285464 or 4303193 or 4304357 or 4370983 or 4385630 or 4402680 or 4405079 or 4412831 or 4416654 or 4417884 or 4421503 or 4425114 or 4464167 or 4466888 or 4474568 or 4480751 or 4482342 or 4490798 or 4596550 or 4619653 or 4648812 or 4691580 or 4696671 or 4697928 or 4702595 or 4730849 or 4732411 or 4740202 or 4767396 or 4796644 or 4803625 or 4808307 or 4811844 or 4818850 or 4830018 or 4835372 or 4836752).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
W	1	D377685	1997-01-28	Sibinga et al			
	2	RE35743	1998-03-17	Pearson			
	3	3848112	1974-11-12	Weichselbaum et al.			
	4	3906445	1975-09-16	Beckmann et al.			
	5	3912455	1975-10-14	Lichtenstein			
	6	3921196	1975-11-18	Patterson			
	7	3946731	1976-03-30	Lichtenstein			
	8	4059108	1977-11-22	Latham, Jr.			
	9	4086924	1978-05-02	Latham, Jr.			
	10	4110604	1978-08-29	Haynes et al.			
	11	4164320	1979-08-14	Irazoqui et al.			
	12	4187979	1980-02-12	Cullis et al.			
	13	4204537	1980-05-27	Latham, Jr.			
	14	4285464	1981-08-25	Latham, Jr.			
	15	4303193	1981-12-01	Latham, Jr.			
	16	4304357	1981-12-08	Schoendorfer			
√	17	4370983	1983-02-01	Lichtenstein			

18	4385630	1983-05-31	Gilcher et al.			
19	4402680	1983-09-06	Schoendorfer			
20	4405079	1983-09-20	Schoendorfer			
21	4412831	1983-11-01	Avery et al.			
22	4416654	1983-11-22	Schoendorfer et al.			
23	4417884	1983-11-29	Schoendorfer et al.			
24	4421503	1983-12-20	Latham, Jr. et al.			
25	4425114	1984-01-10	Schoendorfer et al.			
26	4464167	1984-08-07	Schoendorfer et al.			
27	4466888	1984-08-21	Verkaart			
28	4474568	1984-10-02	Schoendorfer et al.			
29	4480751	1984-11-06	Lueptow			
30	4482342	1984-11-13	Lueptow et al.			
31	4490798	1984-12-25	Franks et al.			
32	4596550	1986-06-24	Troutner			
33	4619653	1986-10-28	Fischell			
34	4648812	1987-03-10	Kobayashi			
35	4691580	1987-09-07	Fosslien			
36	4696671	1987-09-29	Epstein et al.			
37	4697928	1987-10-06	Csongor			
38	4702595	1987-10-27	Mutschler et al.			
39	4730849	1988-03-15	Siegel			
40	4732411	1988-03-22	Siegel			
41	4740202	1988-04-26	Stacey et al.			
42	4767396	1988-08-30	Powers			
43	4796644	1989-01-10	Polaschegg			
44	4803625	1989-02-07	Fu et al.			
45	4808307	1989-02-28	Fischel et al.			
46	4811844	1989-03-14	Moulding, Jr. et al.			
47	4818850	1989-04-04	Gombrich et al.			
48	4830018	1989-05-16	Treach et al.			
49	4835372	1989-05-30	Gombrich et al.			
50	4836752	1989-06-06	Burkett			

Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Suppl. IDS No. 6

Signature

Examiner Name

Date

ME

7-12-05

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Title of Invention	A System and Method for Automating the Workflow in a Blood Collection Facility
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Application Number : 09/864926
Confirmation Number: 1675
First Named Applicant: Kok-Hwee Ng
Attorney Docket Number: F-5727 (1417P P 590)
Art Unit: 2166
Examiner:



Search string: (4847764 or 4850009 or 4853521 or 4857713 or 4857716 or 4871462 or 4878175 or 4889524 or 4893270 or 4901728 or 4916441 or 4943273 or 4949274 or 4983158 or 4991091 or 4993068 or 4995268 or 5006699 or 5007429 or 5041086 or 5045048 or 5047959 or 5072383 or 5072412 or 5088981 or 5098256 or 5098372 or 5100372 or 5109487 or 5115133 or 5116203 or 5155693 or 5161211 or 5179700 or 5194145 or 5208907 or 5219330 or 5235510 or 5254096 or 5265010 or 5267174 or 5272318 or 5272321 or 5277188 or 5290239 or 5292029 or 5298021 or 5315505 or 5319543 or 5325478).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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18	5006699	1991-04-09	Felkner et al.			
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20	5041086	1991-08-20	Koenig et al.			
21	5045048	1991-09-03	Kaleskas et al.			
22	5047959	1991-09-10	Phillips et al.			
23	5072383	1991-12-10	Brimm et al.			
24	5072412	1991-12-10	Henderson, Jr. et al.			
25	5088981	1992-02-18	Howson et al.			
26	5098256	1992-03-24	Smith			
27	5098372	1992-03-24	Jonsson			
28	5100372	1992-03-31	Headley			
29	5109487	1992-04-28	Ohgomori et al.			
30	5115133	1992-05-19	Knudson			
31	5116203	1992-05-26	Natwick et al.			
32	5155693	1992-10-13	Altmayer et al.			
33	5161211	1992-11-03	Taguchi et al.			
34	5179700	1993-01-12	Aihara et al.			
35	5194145	1993-03-16	Schoendorfer			
36	5208907	1993-05-04	Shelton et al.			
37	5219330	1993-06-15	Bollish et al.			
38	5235510	1993-08-10	Yamada et al.			
39	5254096	1993-10-19	Rondelet et al.			
40	5265010	1993-11-23	Evans-Paganelli et al.			
41	5267174	1993-11-30	Kaufman et al.			
42	5272318	1993-12-21	Gorman			
43	5272321	1993-12-21	Otsuka et al.			
44	5277188	1994-01-11	Selker			
45	5290239	1994-03-01	Classey et al.			
46	5292029	1994-03-08	Pearson			
47	5298021	1994-03-29	Sherer			
48	5315505	1994-05-24	Pratt et al.			
49	5319543	1994-06-07	Wilhelm			
50	5325478	1994-06-28	Shelton et al.			

Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Suppl. IDS No. 7

Signature

Examiner Name	Date
MA	7.12.05

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Title of Invention	A System and Method for Automating the Workflow in a Blood Collection Facility
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First Named Applicant: Kok-Hwee Ng
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Art Unit: 2166



Examiner:

Search string: (5327341 or 5339821 or 5356378 or 5361202 or 5367555 or 5377864 or 5379214 or 5387088 or 5387187 or 5390238 or 5401059 or 5404292 or 5405308 or 5415167 or 5417222 or 5429602 or 5431627 or 5436978 or 5458566 or 5462051 or 5465286 or 5468110 or 5478479 or 5479515 or 5481098 or 5494592 or 5508912 or 5514070 or 5515426 or 5520637 or 5522799 or 5526428 or 5536084 or 5537313 or 5553609 or 5562232 or 5564803 or 5581369 or 5583758 or 5589932 or 5594637 or 5605842 or 5607579 or 5611997 or 5619428 or 5623652 or 5626144 or 5634893 or 5641628 or 5676645),pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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19	5458566	1995-10-17	Herrig et al.			
20	5462051	1995-10-31	Oka et al.			
21	5465286	1995-11-07	Clare et al.			
22	5468110	1995-11-21	McDonald et al.			
23	5478479	1995-12-26	Herrig			
24	5479515	1995-12-26	Longacre, Jr.			
25	5481098	1996-01-02	Davis et al.			
26	5494592	1996-02-27	Latham, Jr. et al.			
27	5508912	1996-04-16	Schneiderman			
28	5514070	1996-05-07	Pages			
29	5515426	1996-05-07	Yacenda et al.			
30	5520637	1996-05-28	Pager et al.			
31	5522799	1996-06-04	Furukawa			
32	5526428	1996-06-11	Arnold			
33	5536084	1996-07-16	Curtis et al.			
34	5537313	1996-07-16	Pirelli			
35	5553609	1996-09-10	Chen et al.			
36	5562232	1996-10-08	Pearson			
37	5564803	1996-10-15	McDonald et al.			
38	5581369	1996-12-03	Righter et al.			
39	5583758	1996-12-10	McIlroy et al.			
40	5589932	1996-12-31	Garcia-Rubio et al.			
41	5594637	1997-01-14	Eisenberg et al.			
42	5605842	1997-02-25	Langley et al.			
43	5607579	1997-03-04	Latham, Jr. et al.			
44	5611997	1997-03-18	Langley et al.			
45	5619428	1997-04-08	Lee et al.			
46	5623652	1997-04-22	Vora et al.			
47	5626144	1997-05-06	Tacklind et al.			
48	5634893	1997-06-03	Rishton			
49	5641628	1997-06-24	Bianchi			
50	5676645	1997-10-14	Van Waeg et al.			

Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Suppl. IDS No. 8

Signature

Examiner Name	Date
MC	7-10-05

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Art Unit: 2166
Examiner:



Search string: (5681285 or 5681709 or 5682526 or 5700998 or 5704366 or 5724580 or 5732709 or 5738792 or 5740800 or 5752917 or 5764923 or 5776345 or 5778345 or 5781442 or 5782878 or 5783093 or 5791342 or 5793969 or 5795317 or 5803906 or 5810747 or 5813972 or 5823949 or 5826237 or 5832448 or 5832450 or 5842841 or 5845253 or 5882289 or 5883576 or 5891734 or 5907291 or 5910107 or 5911132 or 5912818 or 5913310 or 5923018 or 5939326 or 5940802 or 5946083 or 5951510 or 5954640 or 5959529 or 5960085 or 5960991 or 5961446 or 5964700 or 5995965 or 6009333 or 5833599).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
1	1	5681285	1997-10-28	Ford et al.			
2	2	5681709	1997-10-28	Mochnal et al.			
3	3	5682526	1997-10-28	Smokoff et al.			
4	4	5700998	1997-12-23	Palti			
5	5	5704366	1998-01-06	Tacklind et al.			
6	6	5724580	1998-03-03	Levin et al.			
7	7	5732709	1998-03-31	Tacklind et al.			
8	8	5738792	1998-04-14	Schoendorfer			
9	9	5740800	1998-04-21	Hendrickson et al.			
10	10	5752917	1998-05-19	Fuchs			
11	11	5764923	1998-06-09	Tallman et al.			
12	12	5776345	1998-07-07	Truitt et al.			
13	13	5778345	1998-07-07	McCartney			
14	14	5781442	1998-07-14	Engleson et al.			
15	15	5782878	1998-07-21	Morgan et al.			
16	16	5783093	1998-07-21	Holme			
17	17	5791342	1998-08-11	Woodard			

18	5793969	1998-08-11	Kamentsky et al.			
19	5795317	1998-08-18	Brierton et al.			
20	5803906	1998-09-08	Pratt et al.			
21	5810747	1998-09-22	Brudny et al.			
22	5813972	1998-09-29	Nazarian et al.			
23	5823949	1998-10-20	Goltra			
24	5826237	1998-10-20	Macrae et al.			
25	5832448	1998-11-03	Brown			
26	5832450	1998-11-03	Myers et al.			
27	5842841	1998-12-01	Danby et al.			
28	5845253	1998-12-01	Rensimer et al.			
29	5882289	1999-03-16	Sakota et al.			
30	5883576	1999-03-16	De La Huerga			
31	5891734	1999-04-06	Gill et al.			
32	5907291	1999-05-25	Chen et al.			
33	5910107	1999-06-08	Iliff			
34	5911132	1999-06-08	Sloane			
35	5912818	1999-06-15	McGrady et al.			
36	5913310	1999-06-22	Brown			
37	5923018	1999-07-13	Kameda et al.			
38	5939326	1999-08-17	Chupp et al.			
39	5940802	1999-08-17	Hildebrand et al.			
40	5946083	1999-08-31	Melendez et al.			
41	5951510	1999-09-14	Barak			
42	5954640	1999-09-21	Szabo			
43	5959529	1999-09-28	Kail, IV			
44	5960085	1999-09-28	De La Huerga			
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Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Suppl. IDS No. 9

Signature

Examiner Name	Date
MA	7.12.05

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	A System and Method for Automating the Workflow in a Blood Collection Facility
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Application Number : 09/864926
Confirmation Number: 1675
First Named Applicant: Kok-Hwee Ng
Attorney Docket Number: F-5727 (1417P P 590)
Art Unit: 2166
Examiner:



Search string: (20010001237 or 20010003177 or 20010007053 or 20010011153 or 20010017817 or 20010021801 or 20010028308 or 20010030234 or 20010032101 or 20010034502 or 20010037057 or 20010037217 or 20010037220 or 20010041920 or 20010044731 or 20020002326 or 20020002473 or 20020016719 or 20020016722 or 20020019748 or 20020022776 or 20020029157 or 20020032602 or 20020038392 or 20020044043 or 20020046062 or 20020046346 or 20020046975 or 20020077865 or 20020082480 or 20020082865 or 20020082868 or 20020084904 or 20020099301 or 20020107707 or 20020116509 or 20020128606 or 20020128871 or 20020133377 or 20020137088 or 20020158128 or 20030009244 or 20030023177 or 20030036783 or 20030086073 or 20030144878 or 20030195397 or 20030225728 or 20040018509 or 20040039260).pn

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
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	2	20010003177	2001-06-07	Schena et al.			
	3	20010007053	2001-07-05	Bardy			
	4	20010011153	2001-08-02	Bardy			
	5	20010017817	2001-08-30	De La Huerga			
	6	20010021801	2001-09-13	Bardy			
	7	20010028308	2001-10-11	de la Huerga			
	8	20010030234	2001-10-18	Wiklof			
	9	20010032101	2001-10-18	Statius Mueller			
	10	20010034502	2001-10-25	Moberg et al.			
	11	20010037057	2001-11-01	Bardy			
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	20	20020019748	2002-02-14	Brown			
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	39	20020133377	2002-09-19	Brown			
	40	20020137088	2002-09-26	Bianchi			
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Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Suppl. IDS No. 5

Signature

Examiner Name	Date
KS	7.12.05



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	A System and Method for Automating the Workflow in a Blood Collection Facility						
<div>Application Number: 09/864926</div> <div>Confirmation Number: 1675</div> <div>First Named Applicant: Kok-Hwee Ng</div> <div>Attorney Docket Number: F-5727 (1417P P 590)</div> <div>Art Unit: 2166</div> <div>Search string: (4464172 or 4816208 or 4898576 or 5379214 or 5436978 or 5473551 or 5589932 or 5619428 or 5631844 or 5684711 or 5740185 or 5757659 or 5793969 or 5891734 or 5921938 or 5939326 or 5946083 or 5959529 or 6055487 or 6060022 or 6192320 or 6222619 or 6225901 or 6226392 or 6229911 or 6393369 or 6409696).pn.</div> <div>RECEIVED MAR 11 2004 GROUP 3600</div>							
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Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
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<input type="checkbox"/>	17	5946083	1999-08-31	Melendez et al.
<input type="checkbox"/>	18	5959529	1999-09-28	Kail, IV
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Remarks

Note: Remarks are not for responding to an office action.

F-5727 (1417P P 590) Supplemental IDS No 4

Signature

Examiner Name	Date
<i>MA</i>	7-10-05

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
PTO-1449

Sheet 1 of 1



Application No.: 09/864,926

Filing Date: May 24, 2001

First Named Inventor: Kok-Hwee Ng et al.

Art Unit: 2166

Examiner Name: Unassigned

Attorney Docket Number: F-5727 (1417P P 590)

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Examiner Initial	Document No. Kind Code (if known)	Name of Patentee or Applicant	Publication Date (MM-DD-YYYY)
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Examiner Signature:

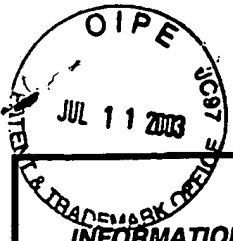
NG.

Date Considered:

7-12-05

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

180865.1



**SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT - NO. 2**
(Use several sheets if necessary)

Form PTO-1449

Docket Number (Optional)

F-5727 (1417P P 590)

Application Number

09/864,926

Applicant(s)

Kok-Hwee Ng, et al.

Filing Date

May 24, 2001

Group Art Unit

2166

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EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	FILING DATE (IF APPROPRIATE)
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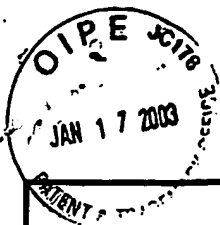
EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Examiner: Ka

Date Considered: 7-12-05

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



**SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT - NO. 1**
(Use several sheets if necessary)

(161717)

Docket Number (Optional)

F-5727 (1417P P 590)

Application Number

09/864,926

Applicant(s)

Kok-Hwee Ng, et al.

Filing Date

May 24, 2001

Group Art Unit

2166

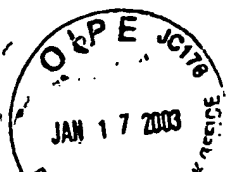
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANTS

SHEET 2 OF 3

Serial No. 09/864,926

Attorney Docket No. F-5727 (1417P P 590)

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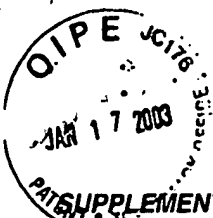
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GROUP 3600

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EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION (YES/NO)
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	WO 00/60522A2	12.10.00	PCT	Yes
	WO 00/60522A3	12.10.00	PCT	Yes
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANTS

Serial No. 09/864,926

Attorney Docket No. F-5727 (1417P P 590)

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SHEET 3 OF 3

GROUP 3600.

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Examiner: WDate Considered: 7.12.05

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant. (161717.1)



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	"Bringing a WEB-based interface to a hospital information system" Department of Veterinary Medicine and Surgery, Veterinary Medical Teaching Hospital, Columbia, MO, USA. art@vets.vetmed.missouri.edu .
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	"A World Wide Web accessible multi-species ECG database" Department of Computer Engineering, Veterinary Medical Hospital, Columbia, MO, USA.
	"Remote analysis of physiological data from neurosurgical ICU patients" Division of Neurosurgery, and Brain Research Institute, UCLA School of Medicine 90095, USA. Nenov@neurosurg.medsch.ucla.edu .
	"Image and report distribution on the Internet" University of Kansas Medical Center, Kansas City, USA.
	"Remote access to neurosurgical ICU physiological data using the World Wide Web." Division of Neurosurgery, University of California at Los Angeles School of Medicine 90024, USA.
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	"Cardiac telemonitoring by joining near telemetry and internet transmission", Institute fur Elektro-und Biomedizinische Technik, Technische Universitat Graz.
	"Knowledge-Based HTML Document Generation for Automating Web Publishing" by Zhangxi Lin, Matti Hamalainen and Andrew B. Whinston, Center for Information Systems Management, Graduate School of Business, The University of Texas at Austin, Austin, TX 78712-1175.
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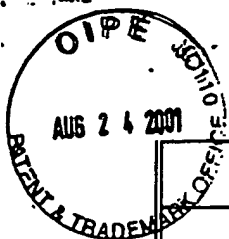
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	"Radiology CME on the Web Using Secure Document Transfer and Internationally Distributed Image Servers" Kevin W. McEnery, M.D., Steven M. Roth, M.D., Ronald V. Walkup, B.S., Mallinckrodt Institute of Radiology Washington University School of Medicine, St. Louis, MO 63110.
	"Bringing a Web-Based Interface to a Hospital Information System" Arthur B. Smith and Allen W. Hahn from the Department of Veterinary Medicine and Surgery, the Veterinary Medical Teaching Hospital and the Medical Informatics Group, University of Missouri, Columbia, MO USA 65211.
	"Special Considerations for Web-Based Clinical Database Applications" Arthur B. Smith and Allen W. Hahn from the Department of Veterinary Medicine and Surgery the Veterinary Medical Teaching Hospital and the Medical Informatics Group, University of Missouri, Columbia, MO USA 65211.
	"A Real Time Patient Monitoring System on the World Wide Web" Kang Wang Ph.D., Isaac Kohane MD Ph.D., Karen L. Bradshaw BS, James Fackler MD, Children's Hospital Informatics Program Harvard Medical School.
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V	"Remote Analysis of Physiological Data from Neurosurgical ICU Patients, Valeriy Nenov, Ph.D, John Klopp.

Date

Examiner: NG

Considered: 7-12-05

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



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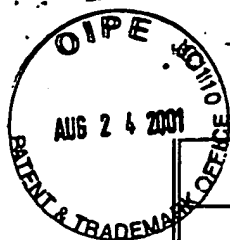
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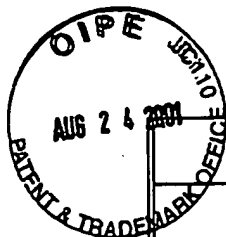
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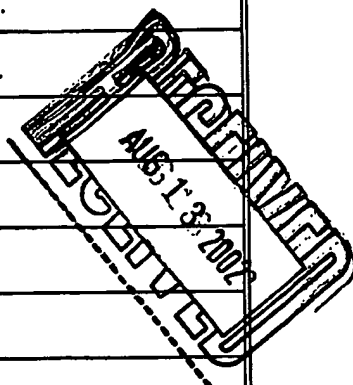


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